

Choose best answers for the following statements (M.C.Q.S)

Q1; A Gentleman presents with excruciating pain radiating from right loin to ipsilateral iliac fossa and genitalia, your most probable diagnosis is;

- a. Acute Appendicitis
- b. Renal pain
- c. Ureteric colic
- d. Bladder pain
- e. Prostadynia

Q2; If there are pus cells in the urine but no growth on the routine culture media, the patient can be having Urinary tract infection with;

- a. urinary tract tuberculosis
- b. Gram -ve infection
- c. Gam +ve infection
- d. E coli infection
- e. Proteus infection

Q2; . If there are pus cells in the urine but no growth on the routine culture media, the patient can be having Urinary tract infection with;

- a. Streptococci
- b. Chlamydia
- c. staphylococci
- d. Klebsiella
- e. Proteus

Q3. Which of the kidney structure urine is formed :

- a. Major calyx
- b. minor calyx
- c. nephron
- d. Pelvis
- e. ureter

Q4; Urinary stones are best seen in X-ray

- a. abdomen after given I/V contrast
- b. Nephrogram
- c. KUB
- d. IVP
- e. IVU

Q5. Urinary Stones are best seen in plain X-ray when

- a. stones are radiolucent
- b. stones are radio opaque
- c. stones are transparent
- d. stones are uric acid
- e. stones have low calcium

Q6. Ultrasonography measures the following parameters except;

- a. size of kidney
- b. thickness of cortex
- c. degree of hydronephrosis
- d. function of kidney
- e. volume of urine in bladder

7. Oliguria is present when urine excreted in a day is

Q18. Ca. prostate mostly arises from

- a. peripheral zone
- b. central zone
- c. transitional zone
- d. periurethral zone
- e. anterior zone

Q19. Benign prostatic hypertrophy (BPH) starts in

- a. peripheral zone
- b. central zone
- c. Peri urethral transitional zone
- d. anterior zone
- e. Posterior zone

Q20. Testosterone is secreted by

- a. Sertoli cells
- b. Leydig cells
- c. Prostate epithelium
- d. tunica vaginalis
- e. hypothalamus

Q21. The optimum temperature for sperm production is:

- a. About 2 to 3 degrees below body temperature.
- b. About 4 to 5 degrees above body temperature.
- c. About 4 to 5 degrees below body temperature.
- d. About 2 to 3 degrees above body temperature.
- e. About 1 to 2 degrees above body temperature

Q22. When do the testes begin to descend?

- a. at birth
- b. one month after birth
- c. two months after birth
- d. two months prior to birth
- e. in the fifth month of pregnancy

Q23. Spermatogenesis is a function of the

- a. tunica albuginea
- b. rete testis
- c. seminiferous tubule
- d. vas
- e. seminal vesicle

Q24. Tumor marker for testicular tumour is

- a. AFP
- b. .gGT
- c. .ALT
- d. .testosterone
- e. .Androgen

Q25. The urethra passes through which part of the penis.

- a. tunica albuginea
- b. prepuce
- c. corpora spongiosum
- d. corpora cavernosa
- e. Glans

Q26- The outer most covering of skull called SCALP is consisted of layers

- a) 5
- b) 6
- c) 3

d) 2

Q27-A 30 year old patient after fall from height,conscious and no ENTbleeding develops loss of consciousness,diagnosis is

- a) Head injury
- b) Epidural hematoma
- c) Cerebral concussion
- d) Subdural hematoma

Q28- Regarding extradural hematoma all are true except

- a) Biconvex hyperdense opacity on CT scan
- b) Concavo-convex hyperdense opacity on CTscan
- c) Bleeding from middle meningeal vessels
- d) Lucid interval is a characteristic feature

Q29- The normal intracranial pressure is

- a) 5—15 mmHg
- b) 10---20mmHg
- c) 120--- 80mmHg
- d) 55mmHg

Q30-A patient called in state of coma when his GCS is

- a) 8 or less
- b) 10
- c) 0
- d) 3

Q31- All are signs of basal skull fracture except

- a) Black eye
- b) Battle sign
- c) Otorrhoea
- d) Rhinorrhoea

Q32- The most common brain tumour is

- a) Brain metastasis
- b) Meningioma
- c) Glioma
- d) Benign tumours

Q33- All measures can be used to lower raised intracranial pressure(ICP)except

- a) i/v manitol
- b) optimize ventilation
- c) seizure control
- d) hyperthermia

Q34- All are the clinical effects of raised intracranial pressure

- a) cushing triad (bradycardia, hypertension,irregular breathing)
- b) gastric ulcer called cushing ulcer
- c) black eye
- d) brain herniation

Q35- A20 year old boy after RTA presented in ER with head injury,he opens his eyes spontaneously,obeys the command and causes flexion of right leg but confused, his GCS is

- a) 14
- b) 15
- c) 9
- d) 18